



source language & target language & storage

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[\[PS\] Translingual information retrieval: A comparative evaluation - group of 5 »](#)

JG Carbonell, Y Yang, RE Frederking, RD Brown, Y ... - Proceedings of the 15th International Joint Conference on ..., 1997 - racai.ro

... be used to search the **target-language** collection, or ... collection be translated into the **source language**, and the ... long computation and massive **storage**, not to ...

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[Program Improvement by **Source-to-Source** Transformation - group of 2 »](#)

DB Loveman - Journal of the ACM (JACM), 1977 - portal.acm.org

... may well depend on the **target** machine architecture. ... the "extensions" arc made at **language** definition time ... Program Improvement by **Source-to-Source** Transformation ...

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[An approach to Stored Data Definition and Translation - group of 2 »](#)

JP Fry, DP Smith, RW Taylor - Proceedings of 1972 ACM-SIGFIDET workshop on Data ..., 1972 - portal.acm.org

... Definition **Language** for defining how **target** file data ... are to be derived from **source** file data ... NS, Design of the Data Description **Language** Processor, University ...

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[Mining the web for answers to natural **language** questions - group of 21 »](#)

DR Radev, H Qi, Z Zheng, S Blair-Goldensohn, Z ... - Proceedings of the tenth international conference on ..., 2001 - portal.acm.org

... is quite expensive in terms of processing time and **storage** requirements ... techniques to convert a string from the **source language** to the **target language**. ...

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[Rule-based optimization and query processing in an extensible geometric database system - group of 5 »](#)

L Becker, RH Güting - ACM Transactions on Database Systems (TODS), 1992 - portal.acm.org

... **source** and **target** languages of optimization and also of optimization rules since the rule **language** is based on the transformation of abstract algebra ...

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[Proving the correctness of **storage** representations - group of 6 »](#)

M Wand, DP Oliva - ACM SIGPLAN Lisp Pointers, 1992 - portal.acm.org

... denotations to both **source** and **target** terms, and second, it ... can be implemented in a conventional **storage** model ... 3 **Source Language** Our **source language** is a simple ...

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[C--: A portable assembly **language** - group of 6 »](#)

SP Jones, T Nordin, D Oliva - Proceedings of the 1997 Workshop on Implementing Functional ..., 1998 - Springer

... of C as a compiler **target language**, suggesting that ... collected **source** languages, such as Prolog, Lisp, Smalltalk ... is too active, and the **storage** management loads ...

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Defining ScaniaSwedish—a controlled **language** for truck maintenance - group of 3 »

I Almqvist, AS Hein - ... Workshop on Controlled **Language** Applications (CLAW'96), 1996 - fenix.ling.uu.se

... change, which aims at the **storage** of information ... one and the same regardless of **target**

language. ... Controlling the **source language** is, certainly, a fundamental ...

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Generating a compiler for a lazy **language** by partial evaluation - group of 4 »

J Jørgensen - Proceedings of the 19th ACM SIGPLAN-SIGACT symposium on ..., 1992 - portal.acm.org

... Then in section-3 we introduce the **language** and in section 4 we ... In section 6 we show

an example of a **source** program and its corresponding **target** code. ...

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The Role of Consciousness in Second **Language** Learning - group of 11 »

RW SCHMIDT - Applied Linguistics, 1990 - applij.oupjournals.org

... journal, and to identify the apparent **source** of innovation ... is a necessary condition

for **storage** comes from ... based on both the native and **target language** may all ...

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L3	1	"6728950".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/09/29 12:10
L4	1	"6360358".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/09/29 12:10
L5	1	"5193191".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/09/29 12:10
L6	843	704/2.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/09/29 12:10
L7	8	L6 and time stamp	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/09/29 12:10
L8	159	704/2-10.ccls. and (manag\$3 or control\$3) near2 translation\$2	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/09/29 12:10
L9	0	704/2-10.ccls. and compar\$3 adj (time stamp\$2 ot time-stamp\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/09/29 12:10
L10	69	(stor\$3 or sav\$3 or copy\$3) near2 (first or source) adj language\$2 with translat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/09/29 12:10
L11	78	704/2-10.ccls. and time near2 (stamp\$2 or flag\$2 or notification\$2 or warning\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/09/29 12:10

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L18	111	edit\$3 translat\$3 and (time stamp\$2 or flag\$2 or time-stamp\$2 or notif\$6 or warn\$3) and (stor\$3 or sav)	US-PGPUB; USPAT; USOCR; EPO; JPO	ADJ	ON	2006/09/29 12:10
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S1	6771207	TEXT OR WORD?? OR PHRASE?? OR SENTENCE?? OR TEXT()STRING?? OR LEXIC? OR NEOLOGISM? OR WORD() (DATA OR SEQUENCE) OR SEQUEN- CE?? OR STRING?? OR TEST?()SET?? OR SET?? OR CHARACTER?? OR P- HONETIC??
S2	1232	(CORPUS OR NATURAL()LANGUAGE?? OR (CORPUS OR CHARACTER) (3- N)SEGMENT? OR PINYIN(3N)CHARACTER??) (3N) (CONVERSION?? OR DECO- D? OR MORPH? OR TOKEN? OR ENTRY OR ENTRIES OR OBJECT()STORE??)
S3	32159	(TRANSLAT? OR CONVERT???) (3N) (S1 OR S2)
S4	7304	((SOURCE OR TARGET) (3N) (LANGUAGE?? OR LINGUISTI?))
S5	10214248	STORE?? OR STORING OR BUFFER?? FRAME?? OR HEADER?? OR DB OR DATABASE OR SERVER?? OR STORAGE OR MEMORY OR COMPUTER OR SAVE OR FILE?? OR NETWORK?? OR WORK()STATION?? OR HOST OR CLIENT??
S6	262	((TIME OR DATE) (3N)STAMP??) (3N)S5
S7	27821	AU=(HOLUBAR, K? OR HOLUBAR K? OR JONES G? OR JONES, G? OR - ROBERTS, R? OR ROBERTS R?)
S8	124	(SOURCE OR TARGET) ()LANGUAGE()PHRASE OR SLTP OR TLTP
S9	32861	(TRANSLAT? OR MASTER) ()TEXT()FILE OR MTF OR TTF
S10	75	S3(3N)S4
S11	5	S10(20N) (S5 OR S6)
S12	3	RD (unique items)
S13	0	S10(3N)S6
S14	0	S10(S)S6
S15	0	S10(20N) (S8 OR S9)

S16	0	S3(3N) (S8 OR S9)
S17	5	S3 AND (S8 OR S9)
S18	4	RD (unique items)
S19	4	S18 NOT S11
S20	4	S19 NOT PY>2001
S21	1	S20 NOT (THYROID OR GENE)
S22	208	(S5 OR S6) (3N) (S8 OR S9)
S23	0	S22(3N) S4
S24	0	S22 AND S4
S25	0	S22(3N) S3
S26	0	S22(S) S3
S27	3	S22(3N) S1
S28	2	RD (unique items)
S29	2	S28 NOT (S12 OR S17)
S30	0	S22(3N) S2
S31	0	S22 AND S2
S32	20	(S6 OR S22 OR S9 OR S3) AND S7
S33	15	RD (unique items)
S34	7	S33 NOT PY>2001
S35	7	S34 NOT (S12 OR S17 OR S29)
S36	1	S35 NOT (DNA OR JUVENILE OR GENE OR MUTANT OR PRODUCTION OR CAD)

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S1	3735663	TEXT OR WORD?? OR PHRASE?? OR SENTENCE?? OR TEXT()STRING?? OR LEXIC? OR NEOLOGISM? OR WORD() (DATA OR SEQUENCE) OR SEQUENCE?? OR STRING?? OR TEST?()SET?? OR SET?? OR CHARACTER?? OR PHONETIC??
S2	194	(CORPUS OR NATURAL()LANGUAGE?? OR (CORPUS OR CHARACTER) (3N)SEGMENT? OR PINYIN(3N)CHARACTER??) (3N) (CONVERSION?? OR DECODE? OR MORPH? OR TOKEN? OR ENTRY OR ENTRIES OR OBJECT()STORE??)
S3	37416	(TRANSLAT? OR CONVERT???) (3N) (S1 OR S2)
S4	1963	((SOURCE OR TARGET) (3N) (LANGUAGE?? OR LINGUISTI?))
S5	3786021	STORE?? OR STORING OR BUFFER?? FRAME?? OR HEADER?? OR DB OR DATABASE OR SERVER?? OR STORAGE OR MEMORY OR COMPUTER OR SAVE OR FILE?? OR NETWORK?? OR WORK()STATION?? OR HOST OR CLIENT??
S6	1145	((TIME OR DATE) (3N)STAMP??) (3N)S5
S7	1717	AU=(HOLUBAR, K? OR HOLUBAR K? OR JONES G? OR JONES, G? OR - ROBERTS, R? OR ROBERTS R?)
S8	8	(SOURCE OR TARGET) ()LANGUAGE() PHRASE OR SLTP OR TLTP
S9	1945	(TRANSLAT? OR MASTER) ()TEXT() FILE OR MTF OR TTF
S10	455	S3(20N)S4
S11	123	S10(3N) (S5 OR S6)
S12	2	S11(3N)S9
S13	1	S11 AND S7
S14	0	S13 NOT S12
S15	6	S8 NOT AD=20010524:20060928/PR
S16	3	S15(3N) (S1:S6 OR S9)
S17	6	(S3 OR S4) AND S7
S18	5	S17 NOT (S13 OR S15)
S19	0	S18 AND IC=G06F?
S20	1	S10 AND S7
S21	0	S20 NOT (S13 OR S15)

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S1	1411769	TEXT OR WORD?? OR PHRASE?? OR SENTENCE?? OR TEXT()STRING?? OR LEXIC? OR NEOLOGISM? OR WORD() (DATA OR SEQUENCE) OR SEQUEN- CE?? OR STRING?? OR TEST?()SET?? OR SET?? OR CHARACTER?? OR P- HONETIC??
S2	164	(CORPUS OR NATURAL()LANGUAGE?? OR (CORPUS OR CHARACTER) (3- N)SEGMENT? OR PINYIN(3N)CHARACTER??) (3N) (CONVERSION?? OR DECO- D? OR MORPH? OR TOKEN? OR ENTRY OR ENTRIES OR OBJECT()STORE??)
S3	52845	(TRANSLAT? OR CONVERT???) (3N) (S1 OR S2)
S4	2559	((SOURCE OR TARGET) (3N) (LANGUAGE?? OR LINGUISTI?))
S5	1623829	STORE?? OR STORING OR BUFFER?? FRAME?? OR HEADER?? OR DB OR DATABASE OR SERVER?? OR STORAGE OR MEMORY OR COMPUTER OR SAVE OR FILE?? OR NETWORK?? OR WORK()STATION?? OR HOST OR CLIENT??
S6	3568	((TIME OR DATE) (3N)STAMP??) (3N)S5
S7	974	AU=(HOLUBAR, K? OR HOLUBAR K? OR JONES G? OR JONES, G? OR - ROBERTS, R? OR ROBERTS R?)
S8	56	(SOURCE OR TARGET) ()LANGUAGE() PHRASE OR SLTP OR TLTP
S9	2999	(TRANSLAT? OR MASTER) ()TEXT()FILE OR MTF OR TTF
S10	213	S3(3N)S4
S11	46	S10(3N) (S5 OR S6)
S12	0	S11(3N)S9
S13	0	S11(40N)S9
S14	0	S11 AND S9
S15	2	S11 AND S8
S16	0	S11 AND S7
S17	0	S10 AND S7
S18	100	(S5 OR S6) (3N) (S8 OR S9)
S19	7	S18(3N)S3
S20	1	S19(3N)S4
S21	1	S20 NOT S15
S22	6	S19 NOT (S21 OR S15)
S23	4	S22 NOT AD=20010524:20060928/PR
S24	20	S18(3N) (S1 OR S2)
S25	10	S24 NOT AD=20010524:20060928/PR
S26	5	S25 NOT (S21 OR S15 OR S22)
S27	1	S26 AND IC=G06F?
S28	0	S27 NOT RECEPTOR
S29	4	S26 NOT S27
S30	0	S29 NOT (FC OR NUCLEIC OR GEOMETRY)
S31	25	(S18 OR S3) AND S7
S32	19	S31 NOT AD=20010524:20060928/PR
S33	5	S32 AND IC=G06F?
S34	1	S33 NOT (ANIMAT? OR MOLECULAR OR INSURANCE)